

IMPLEMENT FOR THE TRANSPORT OF SCHOOL FURNITURE

8748

Blatt

Class: 81e, 122

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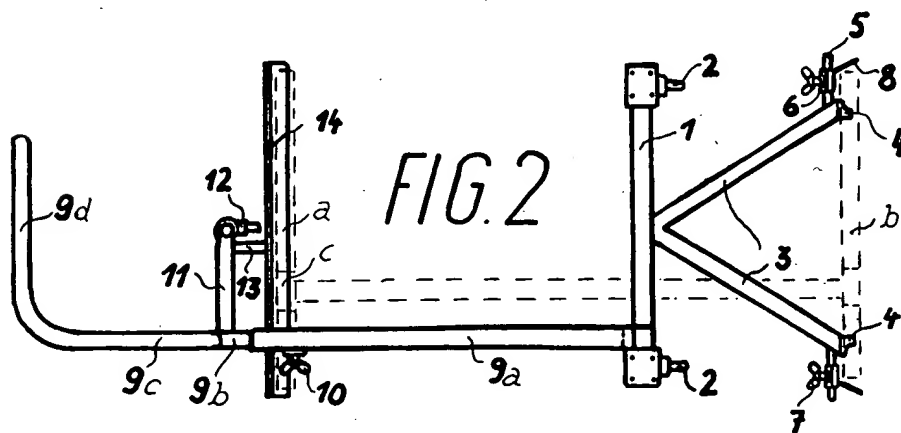
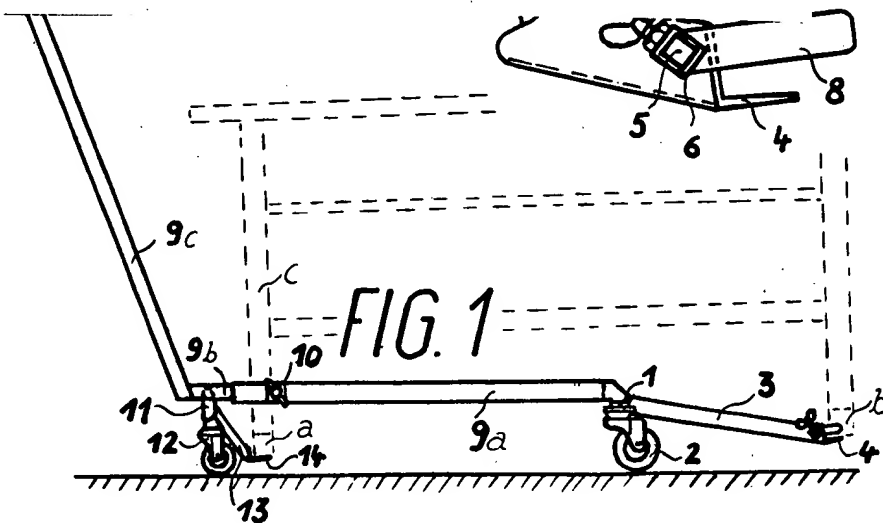
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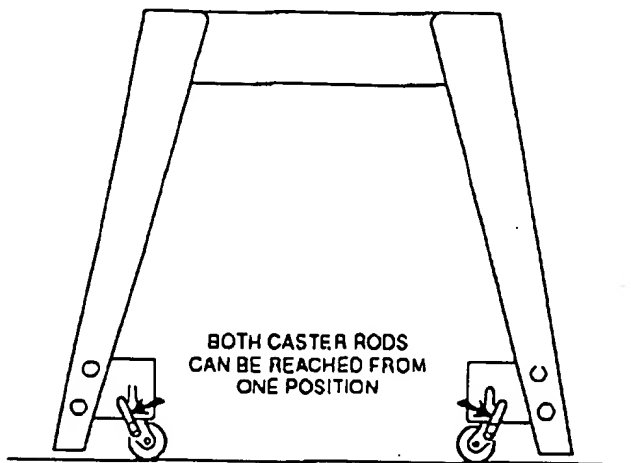
Patent Claim

Implement for the transport of school furniture, provided with carrier members having a distance from the floor, characterized in that two castor wheels are arranged between these carrier members, in the anterior half of the distance between the latter, in such a way that the anterior carrier members are lowered when the posterior part of the implement is raised.



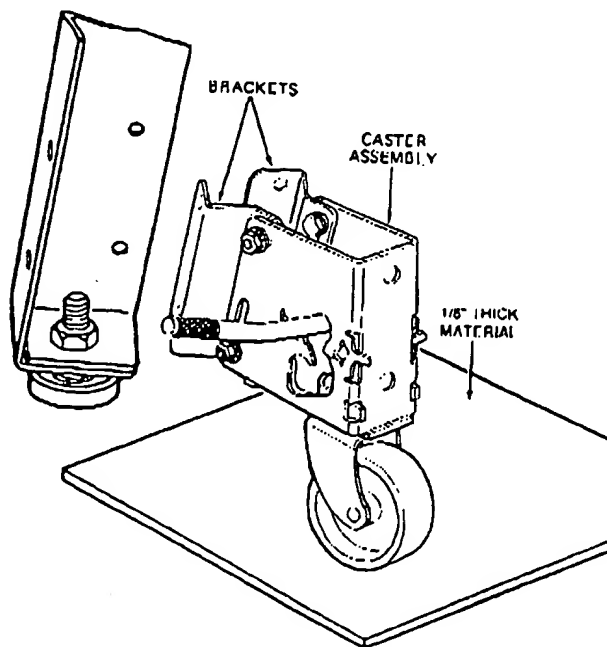
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that the rod can be installed in either side of the bracket assembly. This enables you to install your casters onto a leg set in a manner in which you can reach two caster rods from the same side of the leg set. An example of this is provided as shown. Assemble swivel casters with this in mind.



thick piece of material under the swivel caster, place the swivel caster assembly in position inside front legs of tool and align holes.

2. Attach the caster assembly to the tool with four 1/4" hex bolts, lockwashers and nuts. (Wrench tighten.)



NOTE: Adjust the caster bracket assembly to be vertical using a framing square as shown. After the assembly is vertical, tighten the four adjustment bolts.

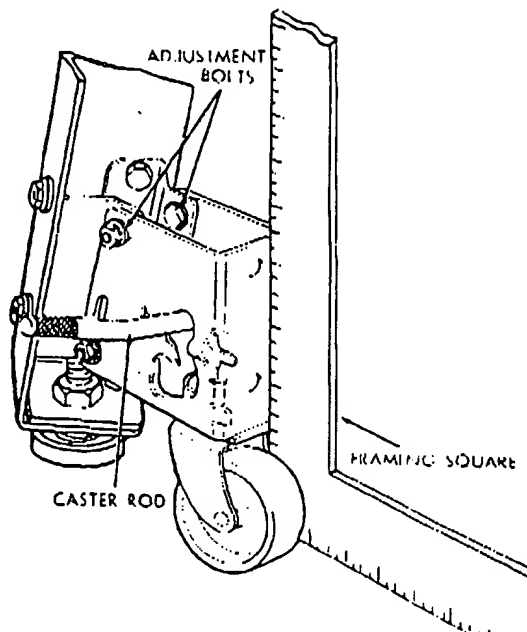
3. Repeat installation procedure at other front location.

SWIVEL CASTER OPERATION

NOTE: The swivel casters are positioned for stationary or mobile use by simply stepping on Caster Rod and positioning Rod in or out of slot in Bracket Assembly.

If casters bind during operation, lubricate the stems with grease. Also, if the caster does not swivel freely during operation, check the squareness of the caster bracket assembly to the floor, and readjust as necessary.

CAUTION: Never operate the tool with casters in the down position – the entire weight of the tool must be supported by the levelers when operating the saw, jointer or other tool.



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